

## DAFTAR PUSTAKA

1. Hill NR, Fatoba ST, Oke JL, Hirst JA, O'Callaghan CA, Lasserson DS, et al. Global prevalence of chronic kidney disease - A systematic review and meta-analysis. *PLoS One.* 2016;11(7):1–18.
2. Naghavi M, Wang H, Lozano R, Davis A, Liang X, Zhou M. Global, regional, and national age-sex specific all-cause and cause-specific mortality for 240 causes of death, 1990-2013 : a systematic analysis for the Global Burden of Disease Study 2013. *Lancet.* 2015;385(136):117–71.
3. NKF-KDIGO. KDIGO 2017 Clinical Practice Guideline Update for the Diagnosis, Evaluation, Prevention, and Treatment of Chronic Kidney Disease – Mineral and Bone Disorder (CKD-MBD ). ISN. 2017;7(1):1–59.
4. Jameson JL, Loscalzo J. *Harrison's Nephrology and Acid-Base disorders.* 17th ed. New York: McGraw-Hill; 2010. 113-128, 212-233 p.
5. Indonesian Renal Registry (IRR). 9th Report Of Indonesian Renal Registry 2016. Perkumpulan Nefrologi Indonesia; 2016. 1-46 p.
6. Aisara S, Azmi S, Yanni M. Gambaran Klinis Penderita Penyakit Ginjal Kronik yang Menjalani Hemodialisis di RSUP Dr. M. Djamil Padang. *J Kesehat Andalas.* 2018;7(1):42–50.
7. Gracia-Iguacel C, González-Parra E, Barril-Cuadrado G, Sánchez R, Egido J, Ortiz-Arduán A, et al. Defining protein-energy wasting syndrome in chronic kidney disease: prevalence and clinical implications Carolina. *Nefrologia.* 2014;34(4):507–19.
8. Angraini DI. The Different of Protein Intake Between Chronic Renal Failure Patients with Malnutrition and Not Malnutrition in Hemodialysis Unit at dr. Abdul Moeloek Hospital Bandar Lampung. *J Kedokt dan Kesehat.* 2015;2(2):163–8.
9. Carrero JJ, Stenvinkel P, Cuppari L, Ikizler TA, Kalantar-Zadeh K, Kaysen G, et al. Etiology of the Protein-Energy Wasting Syndrome in Chronic Kidney Disease: A Consensus Statement From the International Society of Renal Nutrition and Metabolism (ISRNM). *J Ren Nutr.* 2013;23(2):77–90.
10. Sarwono J. Skor Malnutrisi-Inflamasi , C-Reactive Protein Dan Soluble Tumor Necrosis Factor Receptor-1 Pada Pasien Hemodialisis Yang Mengalami Aterosklerosis. 2014;1(2).

- 
11. Salawati L. Analisis Lama Hemodialisis Dengan Status Gizi Penderita Penyakit Ginjal Kronik. 2016;16(2):64–8.
  12. Budiman I. Validitas Pengukuran Lemak Tubuh yang Menggunakan skinfold calliper di 2, 3, 4, 7 tempat terhadap cara Bod Pod. JKM. 2008;7(2):1–12.
  13. Hartono A. Terapi Gizi dan Diet Rumah Sakit. 2nd ed. Ester M, editor. jakarta: EGC; 2006. 90-104 p.
  14. National Kidney Foundation. KDOQI Clinical Practice Guidelines for Chronic Kidney Disease: Evaluation, Clasification and Stratification. Vol. 39, Am J Kidney Dis. 2002. 3-5 p.
  15. Journal O, Society I. KDIGO Clinical Practice Guideline for the Management of Blood Pressure in Chronic Kidney Disease KDIGO Clinical Practice Guideline for the Management of Blood Pressure in Chronic Kidney Disease. 2012;2(5).
  16. Pusat Data dan Informasi kementerian dan kesehatan RI. InfoDATIN. Situasi Penyakit Ginjal Kronis. 2017;1-8.
  17. Indonesian Renal Registry. 8th report of Indonesian renal registry. Perkumpulan Nefrologi Indonesia; 2015. 5-12 p.
  18. W.Sudoyo A, Setiohadi B, Alwi I, K MS, Setiati S, editors. Buku Ajar Ilmu Penyakit Dalam. 5th ed. Jakarta: InternaPublishing; 2010. 1035-40, 1050-52, 1941-46 p.
  19. Sobh MA. Nephrology fo Medical Students. Egypt: IGAKU-SHOIN Medical Publisher; 45-64 p.
  20. Hall JE. Guyton dan Hall Buku Ajar Fisiologi Kedokteran. 11th ed. Widjajakusumah MD, editor. 2005. 305-435 p.
  21. Dorland W, Newman. Kamus Kedokteran Dorland. 31st ed. jakarta: Penerbit Buku EGC; 2010. 507 p.
  22. Alatas H, Tambunan T, P.Trihono P, Sudung O.Pardede, editors. Buku Ajar Nefrologi Anak. 2nd ed. Jakarta: Balai Penerbit Fakultas Kedokteran Universitas Indonesia; 2002. 615-627 p.
  23. Ikizler TA. Optimal Nutrition in Hemodialysis Patients. Adv Chronic Kidney Dis. 2013;20(2):181–9.

24. Harjatmo TP, M.Par'i H, Wiyono S. Penilaian Status Gizi. 1st ed. Jakarta: Kemenkes RI; 2017. 201-36 p.
25. Nagabhushana S, Ranganatha M, K RKG, Virupakshappa. Evaluation of nutritional status in chronic kidney disease patients undergoing hemodialysis. *Int J Adv Med*. 2017;4(4):907–10.
26. Iseki K. Gender differences in chronic kidney disease. *Kidney Int [Internet]*. 2008;74(4):415–7. Available from: <http://dx.doi.org/10.1038/ki.2008.261>
27. Yulianti M, Kresnawan T, Harimurti K. Faktor-faktor yang Berkorelasi dengan Status Nutrisi pada Pasien Continuous Ambulatory Peritoneal Dialysis ( CAPD ). *J Penyakit Dalam Indones*. 2015;2(1):2–8.
28. Sulistiowati E, Idaiani S. Faktor Risiko Penyakit Ginjal Kronik Berdasarkan Analisis Cross-sectional Data Awal Studi Kohort Penyakit Tidak Menular Penduduk Usia 25-65 Tahun di Kelurahan Kebon Kalapa , Kota Bogor Tahun 2011. *Bul Penelit Kesehat*. 2015;43(3):163–72.
29. Praksh S, O'Hare AM. Interaction of Aging and CKD. *Semin Nephrol*. 2009;29(5):497–503.
30. Agboton B, Agueh V, Vigan J, Sourou B, Ahoui S, Agboton C, et al. Assessing the Nutritional Status of Hemodialysis Patients in a Sub-Saharan Country. *J Kidney*. 2017;3(2):1–5.
31. Piratelli C, Junior R. Nutritional evaluation of stage 5 chronic kidney disease patients on dialysis. *Sao Paulo Med J*. 2012;130(6):392–7.
32. Syaiful HQ, Oenzil F, Afriant R. Hubungan Umur dan Lamanya Hemodialisis dengan Status Gizi pada Penderita Penyakit Ginjal Kronik yang menjalani Hemodialisis di RS. Dr. M. Djamil Padang. *J Kesehat Andalas*. 2013;3(3):381–6.
33. Misra M, Nolph KD, Khanna R, Prowant BF, Moore HL. Retrospective Evaluation of Renal Kt / Vurea at the Initiation of Long-Term Peritoneal Dialysis at the University of Missouri : Relationships to Longitudinal Nutritional Status on Peritoneal Dialysis. *ASAIO J*. 2003;4(1):91–102.